

WHAT IS CLAIMED IS:

1. A combined storage apparatus is essentially comprised of a vacuum-sealed compression storage bag and a case; wherein, the bag being provided with an open end, a sealing line
5 comprised of two strips being provided to the open end, an air suction outlet being provided on the inner side of the bag, a board being attached to the outer peripheral of the base of the bag; and the case being integrated with a lid; both of the case and the lid are foldable and able to pack and fold with a vacuum-sealed compression storage bag when not used, a quilt
10 or clothes being first placed into the bag, the bag then placed into the case, and multiple cases thus being able to be stacked up in order.
2. A combined storage apparatus as claimed in Claim 1, wherein,
15 the sealing line at the open end of the bag is adapted with a slide C-clamp.
3. A combined storage apparatus as claimed in Claim 1, wherein, the air suction outlet of the bag relates to an air suction valve.
4. A combined storage apparatus as claimed in Claim 1, wherein,
20 the air suction outlet of the bag relates to a suction nozzle provided with an airtight closing section.
5. A combined storage apparatus as claimed in Claim 1, wherein, the lid is made integrated with the case body.
6. A combined storage apparatus as claimed in Claim 3, wherein,
25 the base of the case body is made of soft material and attached to the bottom of each side of the case body.

7. A combined storage apparatus as claimed in Claim 1, wherein,
a handle is each provided to four sides of the case.